

CONNECTOR ASSEMBLY

ABSTRACT OF THE DISCLOSURE

Disclosed is a connector assembly for connecting together a structural component and a concrete body. The connector assembly is capable of resisting shear forces between the structural component and the concrete body. The connector assembly includes a connector adapted to be embedded in concrete and adapted to be attached to the structural component, and a connector element that is adapted to surround the connector and form a barrier that is spaced from the connector and confines concrete around the connector. A clip for interconnecting the connector and connector element is also disclosed. An integrally formed connector element assembly that includes a connector element and a clip is also disclosed.